AMENDMENTS TO THE SPECIFICATION:

Please replace the paragraph beginning on page 5, line 10 of the specification with the following amended paragraph:

Figure 3 illustrates a data format according to the present invention. After comparing a NE_CM 150_0-150_n and a corresponding NE_RM 140_0-140_n in block unit, a series of data can be divided into a header bit field, an EndFlag bit field and a data bit field. The header bit field stores the sequence (i) of the corresponding block if NE_CM data and NE_RM data are not identical. The EndFlag bit field is a 1 if a transmitted data is the last block, or is a 0 if a transmitted data is not the last block. The data bit field contains real transmitted data.